| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|----------|------|---|------------------------------|---------------------|---------|------------------|
| L1 | 1 | "6574266".pn. | US-PGPUB; USPAT | OR | ON | 2005/03/19 08:59 |
| L2 | 1 | "6377606".pn. | US-PGPUB; USPAT | OR | ON | 2005/03/19 09:00 |
| L3 | 1 | "6577671".pn. | US-PGPUB; USPAT | OR | ON | 2005/03/19 09:02 |
| L4 | 78 | "370"/\$.ccls. and Walsh and (variable adj spreading adj factor) | US-PGPUB; USPAT | OR | ON | 2005/03/19 09:03 |
| L5 | 9 | "370"/\$.ccls. and Walsh and (variable adj spreading adj factor) and hopping | US-PGPUB; USPAT | OR | ON | 2005/03/19 09:03 |
| S1 | 1 | "6574266".pn. | US-PGPUB; USPAT | OR | ON | 2005/03/08 10:36 |
| S2 | 1 | "6501785".pn. | US-PGPUB; USPAT | OR | ON | 2005/03/08 10:34 |
| S3 | 1 | "6590928".pn. | US-PGPUB; USPAT | OR | ON | 2005/03/08 10:34 |
| S4 | 10 | ("4466060" "5274666" "5287384" "5412654" "5414731" "5515509" "5574979" "5729680" "5896375" "5940431").PN. | US-PGPUB; USPAT; USOCR | OR | ON | 2005/03/08 10:35 |
| S5 | 1 | "6519460".pn. | US-PGPUB; USPAT | OR | ON | 2005/03/08 10:36 |
| S6 | 15 | ("4780885" "5428637" "5483550" "5519717" "5564097" "5619493" "5638399" "5774461" "5774808" "5781536" "5844894" "5862171" "5926501" "6292508" "6400751").PN. | US-PGPUB; USPAT; USOCR | OR | ON | 2005/03/08 10:52 |
| S7 | 20 | CDMA and (frequency adj hopping) and (non adj hop\$5) | US-PGPUB; USPAT; USOCR | OR | ON | 2005/03/08 10:55 |
| S8 | 31 | 375/132.ccls. and (spreading adj code) | US-PGPUB; USPAT | OR | ON | 2005/03/13 11:09 |
| S9 | 0 | 375/132.ccls. and ((spreading adj code) with "all 1") | US-PGPUB; USPAT | OR | ON | 2005/03/13 11:09 |
| S10 | 9 | 375/132.ccls. and ((spreading adj code) with "1") | US-PGPUB; USPAT | OR | ON | 2005/03/13 11:13 |
| S11 | 0 | 375/132.ccls. and ("1" adj spreading adj code) | US-PGPUB; USPAT | OR | ON | 2005/03/13 11:11 |
| S12 | 153 | ("1" adj spreading adj code) | US-PGPUB; USPAT | OR | ON | 2005/03/13 11:11 |

| S13 | 0 | ("all 1" adj spreading adj code) | US-PGPUB; USPAT | OR | ON | 2005/03/13 11:11 |
|-----|-------|--|--------------------|----|----|------------------|
| S14 | 8 | ((spreading adj code) near2 compris\$3 near3 "1") | US-PGPUB; USPAT | OR | ON | 2005/03/13 11:16 |
| S15 | 56919 | "370"/\$.ccls. ((spreading adj code) and (frequency adj hopping)) | US-PGPUB; USPAT | OR | ON | 2005/03/13 11:17 |
| S16 | 246 | "370"/\$.ccls. and ((spreading adj code) and (frequency adj hopping)) | US-PGPUB; USPAT | OR | ON | 2005/03/13 11:17 |
| S17 | 170 | "370"/\$.ccls. and ((spreading adj code) and (frequency adj hopping)) and cell | US-PGPUB; USPAT | OR | ON | 2005/03/13 11:17 |
| S18 | 130 | "370"/\$.ccls. and ((spreading adj code) and (frequency adj hopping)) and cell and (CDMA) | US-PGPUB; USPAT | OR | ON | 2005/03/13 11:18 |
| S19 | 13 | "370"/\$.ccls. and (assign\$5 near (spreading adj code)) and (frequency adj hopping) and cell and (CDMA) | US-PGPUB; USPAT | OR | ON | 2005/03/13 11:19 |
| S20 | 24 | (assign\$5 near (spreading adj code)) and (frequency adj hopping) and cell and (CDMA) | US-PGPUB; USPAT | OR | ON | 2005/03/13 11:24 |
| S21 | 4 | "375"/\$.ccls. and ((non-hop\$5) with (control adj channel)) and (frequency adj hopping) and (multiple adj access) | US-PGPUB; USPAT | OR | ON | 2005/03/13 11:30 |
| S22 | Ó | "375"/\$.ccls. and ((non-hop\$5) with (control adj channel)) and (assign\$5 adj spreading adj code) and (multiple adj access) | US-PGPUB; USPAT | OR | ON | 2005/03/13 11:30 |
| S23 | 2 | "375"/\$.ccls. and ((non-hop\$5) with (control adj channel)) and (spreading adj code) and (multiple adj access) | US-PGPUB; USPAT | OR | ON | 2005/03/13 11:32 |
| S24 | 0 | "375"/\$.ccls.:and ((non-hop\$5) with (control adj channel)) and (assign\$5 adj spreading adj code) | US-PGPUB; USPAT | OR | ON | 2005/03/13 11:32 |
| S25 | 0 | "370"/\$.ccls. and ((non-hop\$5) with (control adj channel)) and (assign\$5 adj spreading adj code) | US-PGPUB; USPAT | OR | ON | 2005/03/13 11:32 |
| S26 | 0 | "455"/\$.ccls. and ((non-hop\$5) with (control adj channel)) and (assign\$5 adj spreading adj code) | US-PGPUB; USPAT | OR | ON | 2005/03/13 11:40 |
| S27 | 0 | ((non-hop\$5) with (control adj channel)) and (assign\$5 adj spreading adj code) | US-PGPUB; USPAT | OR | ON | 2005/03/13 11:33 |
| S28 | .0 | ((non-hop\$5) with (control adj channel)) and (plurality adj users) and cell adj (frequency adj hopping) | US-PGPUB; USPAT | OR | ON | 2005/03/13 11:33 |

| S29 | 0 | ((non-hop\$5) with (control adj channel)) and (plurality adj users) and cell | US-PGPUB; USPAT | OR | ON | 2005/03/13 11:33 |
|-------------|------|--|--------------------|------|----|------------------|
| \$30 | 4 | ((non-hop\$5) with (control adj channel)) and (users) | US-PGPUB; USPAT | OR | ON | 2005/03/13 11:34 |
| S31 | 0 | ((non-hop\$5) with (control adj channel)) and (assign\$5 adj spreading adj code) | US-PGPUB; USPAT | OR | ON | 2005/03/13 11:35 |
| S32 | 0 | ((non-hop\$5) with (control adj channel)) and (assign\$5 adj frequemcy adj hop\$5) | US-PGPUB; USPAT | OR | ON | 2005/03/13 11:35 |
| S33 | 0 | ((non-hop\$5) with (control adj channel)) and (assign\$5 adj frequency adj hop\$5) | US-PGPUB; USPAT | OR | ON | 2005/03/13 11:35 |
| S34 | 0. | ((non-hop\$5) with (channel)) and (assign\$5 adj spreading adj code) | US-PGPUB; USPAT | OR | ON | 2005/03/13 11:36 |
| S35 | 219 | (assign\$5 adj spreading adj code) | US-PGPUB; USPAT | OR | ON | 2005/03/13 11:36 |
| S36 | 0 | (assign\$5 adj spreading adj code) and (non adj hopped) | US-PGPUB; USPAT | OR | ON | 2005/03/13 11:36 |
| S37 | 0 | ((non-hop\$5) with (control adj channel)) and (assign\$5 adj spreading adj code) | US-PGPUB; USPAT | OR | ON | 2005/03/13 11:40 |
| S38 | 7 | ((non-hop\$5) with (control adj channel)) and (assign\$5) | US-PGPUB; USPAT | OR | ON | 2005/03/13 11:44 |
| S39 | 0 | ((non-hop\$5) with (control adj channel)) and (assign\$5) and (multiple adj user) | US-PGPUB; USPAT | OR | ON | 2005/03/13 11:44 |
| S40 | 4 | ((non-hop\$5) with (control adj channel)) and (assign\$5) and (user) | US-PGPUB; USPAT | OR | ON | 2005/03/13 11:45 |
| S41 | 2 | ((non-hop\$5) with (control adj channel)) and (assign\$5 adj frequency) | US-PGPUB; USPAT | OR | ON | 2005/03/13 11:45 |
| S42 | 250. | "375"/\$.ccls. and (spreading adj code) and hopping and CDMA | US-PGPUB; USPAT | ÔŘ . | ON | 2005/03/18 13:51 |
| S43 | 37 | "375"/\$.ccls. and ((spreading adj code) with hopping) and CDMA | US-PGPUB; USPAT | OR | ON | 2005/03/18 13:56 |
| S44 | 8 | "375"/\$.ccls. and ((assign\$5 with spreading adj code) same hopping) and CDMA | US-PGPUB; USPAT | OR | OŃ | 2005/03/18 13:59 |
| S45 | 14 | "370"/\$.ccls. and ((assign\$5 with spreading adj code) same hopping) and CDMA | US-PGPUB; USPAT | OR | ON | 2005/03/18 14:00 |
| S46 | 53 | "370"/\$.ccls. and (assign\$5 with spreading adj code) and (frequency adj hopping) and CDMA | US-PGPUB; USPAT | OR . | ON | 2005/03/18 14:21 |

| S47 | 1 | "6577671".pn. | US-PGPUB; USPAT | OR | ON | 2005/03/18 14:20 |
|-----|----------|--|------------------------------|-----|----|--------------------|
| S48 | 7 | ("5063571" "5416797" "5724383" "5751761" "5907576" _ | US-PGPUB; USPAT; USOCR | OR | ON | 2005/03/18 14:20 |
| S49 | 3 | "370"/\$.ccls. and (spreading adj code adj hopping) and CDMA | US-PGPUB; USPAT | OR | ON | 2005/03/18 14:23 |
| S50 | 3683 | "370"/\$.ccls. and (spreading adj code) (frequency adj hopping) and CDMA | US-PGPUB; USPAT | OR | ON | 2005/03/18 14:24 |
| S51 | 57 | "370"/\$.ccls. and ((spreading adj code) same (frequency adj hopping)) and CDMA | US-PGPUB; USPAT | OR | ON | 2005/03/18 14:28 |
| S52 | 34 | "370"/\$.ccls. and ((spreading adj code) with (hopping)) and CDMA | US-PGPUB; USPAT | OR | ON | 2005/03/18 14:33 |
| S53 | 4 | "370"/\$.ccls. and ((pn adj code) with (hopping)) and CDMA | US-PGPUB; USPAT | OR | ON | 2005/03/18 14:33 |
| S54 | 27 | "370"/\$.ccls. and ((code) adj (hopping)) and CDMA | US-PGPUB; USPAT | OR | ON | 2005/03/18 14:38 |
| S55 | 47 | ((code) adj (hopping)) and CDMA | US-PGPUB; USPAT | OR | ON | 2005/03/18 14:38 |
| S56 | 24 | ((code) adj (hopping)) and CDMA. and cell and user. | US-PGPUB; USPAT | OR | ON | . 2005/03/18 14:39 |
| S57 | 766 | ((frequency) adj (hopping)) and CDMA and cell and user | US-PGPUB; USPAT | OR | ON | 2005/03/18 14:40 |
| S58 | 2 | (((non) adj (hopping)) with (control adj channel)) and CDMA and cell and user | US-PGPUB; USPAT | OR | ON | 2005/03/18 14:59 |
| S59 | 2 | (((non) adj (hopping)) with (control adj channel)) and CDMA and (hopping adj sequence) | US-PGPUB; USPAT | OR | ON | 2005/03/18 15:00 |
| S60 | 0 | (((non) adj (hopping)) near access) and CDMA | US-PGPUB; USPAT | OR | ON | 2005/03/18 15:01 |
| S61 | 1 | (((non) adj (hopping)) with access) and CDMA | US-PGPUB; USPAT | OR | ON | 2005/03/18 15:01 |
| S62 | 427 | (frequency adj hopping) and (spreading adj code) and CDMA | US-PGPUB; USPAT | OR | ON | 2005/03/18 15:02 |
| S63 | 145 | ((frequency adj hopping) same (spreading adj code)) and CDMA | US-PGPUB; USPAT | OR | ON | 2005/03/18 15:02 |
| S64 | 1 | ((hopping) same (spreading adj code)) and (non adj hopping) and CDMA | US-PGPUB; USPAT | OR | ON | 2005/03/18 15:03 |
| S65 | 165 | ((hopping) same (spreading adj code)) and CDMA | US-PGPUB; USPAT | OR | ON | 2005/03/18 15:04 |
| S66 | 7 | ((hopping adj sequence) same (spreading adj code)) and CDMA | US-PGPUB; USPAT | .OR | ON | 2005/03/18 16:33 |

| S67 | 1 | "6577671".pn. | | OR | ON | 2005/03/18 16:33 |
|-----|---|---------------|-------|----|----|------------------|
| | | | USPAT | | | |

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Time: 09:40:02

Inventor Name Search Result

Your Search was:

Last Name = NIECZYPOROWICZ

First Name = LEON

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------|---------------|--------|------------|--|----------------------------|
| 60091070 | Not Issued | 159 | 06/29/1998 | PN CODE SELECTION FOR SYNCHRONOUS CDMA | NIECZYPOROWICZ, LEON |
| 10037422 | Not Issued | 030 | 10/24/2001 | SPREADING CODE HOPPING FOR SYNCHRONOUS DS- CDMA SYSTEM TO MITIGATE INTERFERENCE EFFECTS | NIECZYPOROWICZ, LEON L. |
| 60243808 | Not Issued | 159 | 10/27/2000 | SYNCHRONOUS DS- CDMA SYSTEMS AND METHOD EMPLOYING SDMA AND OTHER ENHANCEMENTS | NIECZYPOROWICZ, LEON L. |
| 08988074 | 6061339 | 150 | 12/10/1997 | FIXED WIRELESS LOOP SYSTEM HAVING ADAPTIVE SYSTEM CAPACITY BASED ON ESTIMATED SIGNAL TO NOISE RATIO | NIECZYPOROWICZ, LEON L. |
| 08988413 | 6023462 | 150 | 12/10/1997 | FIXED WIRELESS LOOP SYSTEM THAT RANKS NON-ASSIGNED PN CODES TO REDUCE INTERFERENCE | NIECZYPOROWICZ, LEON L. |
| 09329473 | 6091760 | 150 | 06/10/1999 | NON-RECURSIVELY GENERATED ORTHOGONAL PN CODES FOR VARIABLE RATE CDMA | NIECZYPOROWICZ, LEON L. |

Inventor Search Completed: No Records to Display.

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NIECZYPOROWICZ LEON Search

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Inventor Name Search Result

Your Search was:

Last Name = ERTEL First Name = RICHARD

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------|---------------|--------|------------|--|----------------------|
| 09829092 | Not Issued | 041 | 04/09/2001 | BANDWIDTH ALLOCATION AND DATA MULTIPLEXING SCHEME FOR DIRECT SEQUENCE CDMA SYSTEMS | ERTEL, RICHARD B. |
| 09829197 | Not Issued | 041 | | USE OF COMMON WAVEFORM IN FORWARD AND REVERSE CHANNELS TO REDUCE COST IN POINT-TO- MULTIPOINT SYSTEM AND TO PROVIDE POINT-TO-POINT MODE | ERTEL, RICHARD B. |
| 09829360 | Not Issued | 041 | 04/09/2001 | TWO-DIMENSIONAL CHANNEL BONDING IN A HYBRID CDMA/FDMA FIXED WIRELESS ACCESS SYSTEM TO PROVIDE FINELY VARIABLE RATE CHANNELS | ERTEL, RICHARD B. |
| 09833720 | Not Issued | 041 | 04/12/2001 | HYBRID SYNCHRONOUS SPACE/CODE MULTIPLE ACCESS SYSTEM USING AN ADAPTIVE ANTENNA SYSTEM | ERTEL, RICHARD B. |
| 09833824 | Not Issued | 041 | 04/12/2001 | EFFICIENT IMPLEMENTATION OF SPACE DIVISION/MULTIPLE ACCESS FOR A SYNCHRONOUS CDMA COMMUNICATION SYSTEM | ERTEL, RICHARD B. |
| 09834667 | Not Issued | 041 | | USE OF WIDE ELEMENT SPACING TO IMPROVE THE FLEXIBILITY OF A CIRCULAR BASESTATION ANTENNA ARRAY IN A SPACE DIVISION/MULTIPLE ACCESS SYNCHRONOUS CDMA COMMUNICATION SYSTEM | ERTEL, RICHARD B. |

| 10037420 | Not Issued | 030 | 10/24/2001 | CODE ASSIGNMENT ALGORITHM FOR SYNCHRONOUS DS-CDMA LINKS WITH SDMA USING CHANNEL SCANNING | ERTEL, RICHARD B. |
|----------|---------------|-----|------------|---|----------------------|
| 10037422 | Not Issued | 030 | 10/24/2001 | SPREADING CODE HOPPING FOR SYNCHRONOUS DS- CDMA SYSTEM TO MITIGATE INTERFERENCE EFFECTS | ERTEL, RICHARD B. |
| 10037423 | Not Issued | 030 | 10/24/2001 | CODE ASSIGNMENT ALGORITHM FOR SYNCHRONOUS DS-CDMA LINKS WITH SDMA USING ESTIMATED SPATIAL SIGNATURE VECTORS | ERTEL, RICHARD B. |
| 10038176 | Not Issued | 030 | 10/24/2001 | USE OF CHIP REPETITION TO PRODUCE A FLEXIBLE BANDWIDTH DS-CDMA SYSTEM | ERTEL, RICHARD B. |
| 10039514 | Not Issued | 030 | 10/26/2001 | ADAPTIVE, MULTI-RATE WAVEFORM AND FRAME STRUCTURE FOR A SYNCHRONOUS, DS-CDMA SYSTEM | ERTEL, RICHARD B. |
| 10608374 | Not Issued | 030 | | EFFICIENT CIRCULAR CLIPPING IMPLEMENTATION USING SIMPLIFIED CORDIC ROTATORS | ERTEL, RICHARD B. |
| 10608489 | Not Issued | 020 | | METHOD AND SYSTEM FOR BASEBAND AMPLITUDE LIMITING | ERTEL, RICHARD B. |
| 10610968 | Not Issued | 030 | 06/30/2003 | PSEUDO-NOISE CODE HOPPING METHOD AND APPARATUS | ERTEL, RICHARD B. |
| 10622895 | Not Issued | 030 | | METHOD AND APPARATUS FOR GENERATING NON- RECURSIVE VARIABLE RATE ORTHOGONAL SPREADING CODES | ERTEL, RICHARD B. |
| 10763855 | Not Issued | 030 | 01/22/2004 | PHASE ERROR DETECTOR USING DESPREAD AND RE- SPREAD SIGNALS TO ESTIMATE A TRANSMITTED SIGNAL | ERTEL, RICHARD B. |
| 10783048 | Not Issued | 030 | 02/19/2004 | PHASE ERROR DETECTOR USING I/Q INTERFERENCE CANCELLATION | ERTEL, RICHARD B. |

| | | | | ,, | |
|----------|---------------|-----|------------|--|----------------------|
| 10838389 | Not Issued | 020 | | AIRBORNE FREE SPACE OPTICAL COMMUNICATION APPARATUS AND METHOD WITH SUBCARRIER MULTIPLEXING | ERTEL, RICHARD B. |
| 60243807 | Not Issued | 159 | 10/27/2000 | BANDWIDTH ALLOCATION AND DATA MULTIPLEXING SCHEME FOR DIRECT SEQUENCE CDMA SYSTEMS | ERTEL, RICHARD B. |
| 60243808 | Not Issued | 159 | 10/27/2000 | SYNCHRONOUS DS-CDMA SYSTEMS AND METHOD EMPLOYING SDMA AND OTHER ENHANCEMENTS | ERTEL, RICHARD B. |
| 60243972 | Not Issued | 159 | 10/27/2000 | TWO-DIMENSIONAL CHANNEL BONDING IN A HYBRID CDMA/FDMA FIXED WIRELESS ACCESS SYSTEM TO PROVIDE FINELY VARIABLE RATE CHANNELS | ERTEL, RICHARD B. |
| 60243980 | Not Issued | 159 | | COMMON WAVEFORM IN FORWARD AND REVERSE CHANNELS TO REDUCE COST IN POINT-TO-MULTIPOINT SYSTEM AND TO PROVIDE POINT-TO-POINT MODE | ERTEL, RICHARD B. |

Inventor Search Completed: No Records to Display.

| Soonah Anothon Inventor | Last Name | First Name | |
|--------------------------|-----------|------------|--------|
| Search Another: Inventor | ERTEL | RICHARD | Search |

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Inventor Name Search Result

Your Search was:

Last Name = GIALLORENZI

First Name = THOMAS

| Application# | Patent# | Status | Date Filed | Title | Inventor Name | | |
|-----------------|---------------|--------|------------|---|---------------------------|--|--|
| <u>09328546</u> | 6724741 | 150 | 06/09/1999 | PN CODE SELECTION FOR SYNCHRONOUS CDMA | GIALLORENZI, THOMAS | | |
| 60091070 | Not Issued | 159 | 06/29/1998 | PN CODE SELECTION FOR SYNCHRONOUS CDMA | GIALLORENZI, THOMAS | | |
| 05832507 | 4387353 | 150 | 09/12/1977 | ACTIVE WAVEGUIDE COUPLER FOR SURFACE ACOUSTIC WAVES | GIALLORENZI, THOMAS G. | | |
| 05889666 | 4291939 | 150 | 03/24/1978 | POLARIZATION-INDEPENDENT OPTICAL SWITCHES/MODULATORS | GIALLORENZI, THOMAS G. | | |
| 06126268 | 4348074 | 150 | 03/03/1980 | APPLICATION OF ION IMPLANTATION TO LINBO3 INTEGRATED, OPTICAL SPECTRUM ANALYZERS | GIALLORENZI, THOMAS G. | | |
| 06186383 | 4322829 | 150 | 09/11/1980 | FIBER OPTIC ACCELEROMETER AND METHOD OF MEASURING INERTIAL FORCE | GIALLORENZI, THOMAS G. | | |
| 06192962 | 4330768 | 150 | 10/02/1980 | DISPERSION COMPENSATED ACOUSTIC SURFACE WAVEGUIDES USI NG DIFFUSED SUBSTRATES | GIALLORENZI, THOMAS G. | | |
| 06227340 | 4593968 | 150 | | POTTING TECHNIQUES FOR FIBER OPTICAL COUPLERS | GIALLORENZI, THOMAS G. | | |
| 06241289 | 4378497 | 150 | 03/06/1981 | OPTICAL FIBER MAGNETIC FIELD SENSOR WITH THERMAL AND ACOUSTIC ISOLATION | GIALLORENZI, THOMAS G. | | |
| 06241290 | 4376248 | 150 | | FIBER OPTICAL MAGNETIC FIELD SENSOR USING MAGNETOSTRICTIVE MATERIAL | GIALLORENZI, THOMAS G. | | |
| 06286099 | 4452533 | 150 | | EXTERNAL CAVITY DIODE LASER SENSOR | GIALLORENZI, THOMAS G. | | |
| 06355952 | 4471219 | 150 | 03/08/1982 | AMPLITUDE MODE MAGNETIC | GIALLORENZI, | | |

| | | L | | SENSORS | THOMAS G. |
|----------|---------------|-----|------------|--|----------------------------|
| 06403837 | Not Issued | 161 | 07/30/1982 | FIBER OPTIC SPECTROPHONE FOR REMOTE SENSING | GIALLORENZI, THOMAS G. |
| 06462860 | 4552457 | 150 | 02/01/1983 | FIBER-OPTIC-INTERFEROMETER- USING TWO WAVELENGTHS OR VARIABLE WAVELENGTH | GIALLORENZI,- THOMAS G. |
| 06573752 | 4644556 | 150 | 01/25/1984 | EXTENDED LASER SENSOR | GIALLORENZI, THOMAS G. |
| 06654930 | Not Issued | 168 | 08/07/1984 | MICHELSON FIBER-OPTIC TEMPERATURE MICROPROBE SENSOR | GIALLORENZI, THOMAS G. |
| 06716569 | 4648083 | 150 | 01/03/1985 | ALL-OPTICAL TOWED AND CONFORMAL ARRAYS | GIALLORENZI, THOMAS G. |
| 07154565 | 4875357 | 150 | 02/10/1988 | OPTICAL PARAMAGNETIC/DIAMAGNETIC GAS SENSOR | GIALLORENZI, THOMAS G. |
| 07767189 | 5208650 | 150 | 09/30/1991 | THERMAL DILATION FIBER OPTICAL FLOW SENSOR | GIALLORENZI, THOMAS G. |
| 08086639 | Not Issued | 161 | 06/25/1993 | RAPIDLY DEPLOYABLE ALL- OPTICAL ARRAYS | GIALLORENZI, THOMAS G. |
| 60243807 | Not Issued | 159 | 10/27/2000 | BANDWIDTH ALLOCATION AND DATA MULTIPLEXING SCHEME FOR DIRECT SEQUENCE CDMA SYSTEMS | GIALLORENZI, THOMAS P. |
| 09656099 | 6810028 | 150 | 09/06/2000 | OPEN LOOP TIMING CONTROL FOR SYNCHRONOUS CDA SYSTEMS | GIALLORENZI, THOMAS R. |
| 09829092 | Not Issued | 041 | | BANDWIDTH ALLOCATION AND DATA MULTIPLEXING SCHEME FOR DIRECT SEQUENCE CDMA SYSTEMS | GIALLORENZI, THOMAS R. |
| 09829197 | Not Issued | 041 | | USE OF COMMON WAVEFORM IN FORWARD AND REVERSE CHANNELS TO REDUCE COST IN POINT-TO-MULTIPOINT SYSTEM AND TO PROVIDE POINT-TO- POINT MODE | GIALLORENZI, THOMAS R. |
| 09829360 | Not Issued | 041 | | TWO-DIMENSIONAL CHANNEL BONDING IN A HYBRID CDMA/FDMA FIXED WIRELESS ACCESS SYSTEM TO PROVIDE FINELY VARIABLE RATE CHANNELS | GIALLORENZI, THOMAS R. |
| 09833720 | Not Issued | 041 | | HYBRID SYNCHRONOUS SPACE/CODE MULTIPLE ACCESS | GIALLORENZI, THOMAS R. |

| | | | | SYSTEM USING AN ADAPTIVE ANTENNA SYSTEM | |
|----------|-----------------|-----|------------|--|---------------------------|
| 09833824 | Not -Issued- | 041 | 04/12/2001 | EFFICIENT IMPLEMENTATION OF SPACE DIVISION/MULTIPLE ACCESS FOR A SYNCHRONOUS CDMA COMMUNICATION SYSTEM | GIALLORENZI, THOMAS R. |
| 09834667 | Not Issued | 041 | 04/13/2001 | USE OF WIDE ELEMENT SPACING TO IMPROVE THE FLEXIBILITY OF A CIRCULAR BASESTATION ANTENNA ARRAY IN A SPACE DIVISION/MULTIPLE ACCESS SYNCHRONOUS CDMA COMMUNICATION SYSTEM | GIALLORENZI, THOMAS R. |
| 10037420 | Not Issued | 030 | 10/24/2001 | CODE ASSIGNMENT ALGORITHM FOR SYNCHRONOUS DS-CDMA LINKS WITH SDMA USING CHANNEL SCANNING | GIALLORENZI, THOMAS R. |
| 10037422 | Not Issued | 030 | 10/24/2001 | SPREADING CODE HOPPING FOR SYNCHRONOUS DS-CDMA SYSTEM TO MITIGATE INTERFERENCE EFFECTS | GIALLORENZI, THOMAS R. |
| 10037423 | Not Issued | 030 | 10/24/2001 | CODE ASSIGNMENT ALGORITHM FOR SYNCHRONOUS DS-CDMA LINKS WITH SDMA USING ESTIMATED SPATIAL SIGNATURE VECTORS | GIALLORENZI, THOMAS R. |
| 10038176 | Not Issued | 030 | 11 | USE OF CHIP REPETITION TO PRODUCE A FLEXIBLE BANDWIDTH DS-CDMA SYSTEM | GIALLORENZI, THOMAS R. |
| 10039514 | Not Issued | 030 | 10/26/2001 | ADAPTIVE, MULTI-RATE WAVEFORM AND FRAME STRUCTURE FOR A SYNCHRONOUS, DS-CDMA SYSTEM | GIALLORENZI, THOMAS R. |
| 10608374 | Not Issued | 030 | 06/26/2003 | EFFICIENT CIRCULAR CLIPPING IMPLEMENTATION USING SIMPLIFIED CORDIC ROTATORS | GIALLORENZI, THOMAS R. |
| 10610968 | Not Issued | 030 | 11 | PSEUDO-NOISE CODE HOPPING METHOD AND APPARATUS | GIALLORENZI, THOMAS R. |
| 10622895 | Not Issued | 030 | 11) | | GIALLORENZI, THOMAS R. |

| | | | | VARIABLE RATE ORTHOGONAL SPREADING CODES | |
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| 10763855 | Not _Issued_ | 030 | 01/22/2004 | PHASE ERROR DETECTOR USING DESPREAD AND RE- SPREAD SIGNALS TO ESTIMATE A TRANSMITTED SIGNAL | GIALLORENZI, THOMAS R. |
| 10783048 | Not Issued | 030 | 02/19/2004 | PHASE ERROR DETECTOR USING I/Q INTERFERENCE CANCELLATION | GIALLORENZI, THOMAS R. |
| 10820347 | Not Issued | 020 | 04/07/2004 | DIGITAL COMMUNICATIONS METHOD AND SYSTEM FOR COMMUNICATING OVER CHANNELS WITH BLOCK FADING AND BURST JAMMING | GIALLORENZI, THOMAS R. |
| 10915776 | Not Issued | 020 | 08/10/2004 | DOPED MULTI-RATE SPREAD SPECTRUM COMPOSITE CODE | GIALLORENZI, THOMAS R. |
| 10915777 | Not Issued | 020 | 08/10/2004 | MULTI-RATE SPREAD SPECTRUM COMPOSITE CODE | GIALLORENZI, THOMAS R. |
| 60243808 | Not Issued | 159 | 10/27/2000 | SYNCHRONOUS DS-CDMA SYSTEMS AND METHOD EMPLOYING SDMA AND OTHER ENHANCEMENTS | GIALLORENZI, THOMAS R. |
| 60243972 | Not Issued | 159 | 10/27/2000 | TWO-DIMENSIONAL CHANNEL BONDING IN A HYBRID CDMA/FDMA FIXED WIRELESS ACCESS SYSTEM TO PROVIDE FINELY VARIABLE RATE CHANNELS | GIALLORENZI, THOMAS R. |
| 60243980 | Not Issued | 159 | 1 | COMMON WAVEFORM IN FORWARD AND REVERSE CHANNELS TO REDUCE COST IN POINT-TO-MULTIPOINT SYSTEM AND TO PROVIDE POINT-TO- POINT MODE | GIALLORENZI, THOMAS R. |
| 08291648 | 5499236 | 150 | 08/16/1994 | SYNCHRONOUS MULTIPOINT- TO-POINT CDMA COMMUNICATION SYSTEM | GIALLORENZI, THOMAS R. |
| 08437752 | 5651028 | 150 | 05/09/1995 | DATA TRANSMISSION SYSTEM WITH A LOW PEAK-TO- AVERAGE POWER RATIO BASED ON DISTORTING FREQUENTLY OCCURING SIGNALS | GIALLORENZI, THOMAS R. |
| 08437754 | 5631929 | 150 | 11 1 | ELECTRONIC TRANSMITTER HAVING A DIGITAL COMBINER CIRCUIT FOR TRANSMITTING MULTIPLE DIGITAL INPUT | GIALLORENZI, THOMAS R. |

| | | | | SIGNALS SIMULTANEOUSLY | |
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| 08437764 | 5793797 | 150 | | DATA TRANSMISSION SYSTEM WITH A LOW PEAK-TO- AVERAGE POWER RATIO BASED ON DISTORTING SMALL AMPLITUDE SIGNALS | GIALLORENZI, THOMAS R. |
| 08491033 | 5619492 | 150 | 06/16/1995 | | GIALLORENZI, THOMAS R. |
| <u>08563876</u> | 5583853 | 150 | 11/28/1995 | SYNCHRONOUS CDMA TRANSMITTER/RECEIVER | GIALLORENZI, THOMAS R. |

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| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
| 08352957 | Not Issued | 161 | | SYSTEM FOR THE MAINTENANCE, GROWTH AND DIFFERENTIATION OF HUMAN AND NON-HUMAN PRIMATE PLURIPOTENT STEM, PROGENITOR AND MATURE BONE MARROW CELLS | HALL, ERIC |
| 08466298 | Not Issued | 161 | 06/06/1995 | SYSTEM FOR THE MAINTENANCE, GROWTH AND DIFFERENTIATION OF HUMAN AND NON-HUMAN PRIMATE PLURIPOTENT STEM, PROGENITOR AND MATURE BONE MARROW CELLS | HALL, ERIC |
| 10822077 | Not Issued | 030 | | DISPERSION COMPENSATION IN OPTICAL SYSTEMS | HALL, ERIC |
| 10900522 | Not Issued | 020 | 07/28/2004 | PRE-COMPENSATION FOR MODULATOR DISTORTION IN OPTICAL SYSTEMS | HALL, ERIC |
| 60262541 | Not Issued | 159 | 01/16/2001 | CONTINUOUS WAVE OPERATION OF APERTURED, INTRACAVITY CONTACTED VERTICAL CAVITY SURFACE EMITTING LASERS | HALL, ERIC |
| 60298982 | Not Issued | 159 | 06/18/2001 | WIRELESS ENABLED SMART CARD DEVICE | HALL, ERIC |
| 06081198 | 4336913 | 150 | | A COMPOUND WING AIRCRAFT | HALL, ERIC B. |
| 07368398 | Not Issued | 161 | 06/01/1989 | AIRCRAFT | HALL, ERIC B. |
| 10777785 | Not Issued | 020 | | SYSTEM, METHOD, AND COMPUTER PROGRAM | HALL, ERIC C. |

| | | | | PRODUCT FOR PASSWORD STATE GOVERNANCE VIA LDAP | |
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| <u>-08575372</u> | Not Issued | -166- | 12/20/1995 | SYSTEMS AND METHODS FOR AUTOMATED BRACKET DESIGN | HALL, ERIC G. V. |
| 08802496 | 5689435 | 150 | 02/20/1997 | SYSTEMS AND METHODS FOR AUTOMATED BRACKET DESIGN | HALL, ERIC G. V. |
| 08575923 | 5768149 | 150 | 12/20/1995 | SYSTEMS AND METHODS FOR AUTOMATED TUBE DESIGN | HALL, ERIC G.V. |
| 06304129 | Not Issued | 161 | 09/21/1981 | NITROIMIDAZOLE RADIOSENSITIZERS | HALL, ERIC J. |
| 06436127 | Not Issued | 161 | 10/22/1982 | NITRO-1,2,4-TRIAZOLE RADIOSENSITIZERS | HALL, ERIC J. |
| 09829092 | Not Issued | 041 | 04/09/2001 | BANDWIDTH ALLOCATION AND DATA MULTIPLEXING SCHEME FOR DIRECT SEQUENCE CDMA SYSTEMS | HALL, ERIC K. |
| 09829197 | Not Issued | 041 | 04/09/2001 | USE OF COMMON WAVEFORM IN FORWARD AND REVERSE CHANNELS TO REDUCE COST IN POINT-TO- MULTIPOINT SYSTEM AND TO PROVIDE POINT-TO-POINT MODE | HALL, ERIC K. |
| 09829360 | Not Issued | 041 | 04/09/2001 | TWO-DIMENSIONAL CHANNEL BONDING IN A HYBRID CDMA/FDMA FIXED WIRELESS ACCESS SYSTEM TO PROVIDE FINELY VARIABLE RATE CHANNELS | HALL, ERIC K. |
| 09833720 | Not Issued | 041 | 04/12/2001 | HYBRID SYNCHRONOUS SPACE/CODE MULTIPLE ACCESS SYSTEM USING AN ADAPTIVE ANTENNA SYSTEM | HALL, ERIC K. |
| 09833824 | Not Issued | 041 | 04/12/2001 | EFFICIENT IMPLEMENTATION OF SPACE DIVISION/MULTIPLE ACCESS FOR A SYNCHRONOUS CDMA COMMUNICATION SYSTEM | HALL, ERIC K. |
| 09834667 | Not Issued | 041 | 04/13/2001 | USE OF WIDE ELEMENT SPACING TO IMPROVE THE FLEXIBILITY OF A CIRCULAR BASESTATION ANTENNA | HALL, ERIC K. |

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| 10037420 | Not Issued | 030 | 10/24/2001 | CODE ASSIGNMENT ALGORITHM FOR SYNCHRONOUS DS-CDMA LINKS WITH SDMA USING CHANNEL SCANNING | HALL, ERIC K. |
| 10037422 | Not Issued | 030 | 10/24/2001 | SPREADING CODE HOPPING FOR SYNCHRONOUS DS- CDMA SYSTEM TO MITIGATE INTERFERENCE EFFECTS | HALL, ERIC K. |
| 10037423 | Not Issued | 030 | 10/24/2001 | CODE ASSIGNMENT ALGORITHM FOR SYNCHRONOUS DS-CDMA LINKS WITH SDMA USING ESTIMATED SPATIAL SIGNATURE VECTORS | HALL, ERIC K. |
| 10038176 | Not Issued | 030 | 10/24/2001 | USE OF CHIP REPETITION TO PRODUCE A FLEXIBLE BANDWIDTH DS-CDMA SYSTEM | HALL, ERIC K. |
| 10039514 | Not Issued | 030 | 10/26/2001 | ADAPTIVE, MULTI-RATE WAVEFORM AND FRAME STRUCTURE FOR A SYNCHRONOUS, DS-CDMA SYSTEM | HALL, ERIC K. |
| 10608374 | Not Issued | 030 | | EFFICIENT CIRCULAR CLIPPING IMPLEMENTATION USING SIMPLIFIED CORDIC ROTATORS | HALL, ERIC K. |
| 10608489 | Not Issued | 020 | 06/26/2003 | METHOD AND SYSTEM FOR BASEBAND AMPLITUDE LIMITING | HALL, ERIC K. |
| <u>10610968</u> | Not Issued | 030 | 06/30/2003 | PSEUDO-NOISE CODE HOPPING METHOD AND APPARATUS | HALL, ERIC K. |
| 10622895 | Not Issued | 030 | 07/17/2003 | METHOD AND APPARATUS FOR GENERATING NON- RECURSIVE VARIABLE RATE ORTHOGONAL SPREADING CODES | HALL, ERIC K. |
| <u>10763855</u> | Not Issued | 030 | | PHASE ERROR DETECTOR USING DESPREAD AND RE- SPREAD SIGNALS TO ESTIMATE A TRANSMITTED | HALL, ERIC K. |

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| 10820347 | Not Issued | 020 | 04/07/2004 | DIGITAL COMMUNICATIONS METHOD AND SYSTEM FOR COMMUNICATING OVER CHANNELS WITH BLOCK FADING AND BURST JAMMING | HALL, ERIC K. |
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| 09594838 | 6472695 | 150 | 06/15/2000 | INCREASED LATERAL OXIDATION RATE OF ALUMINUM INDIUM ARSENIDE | HALL, ERIC M. |
| 09934781 | 6714573 | 150 | 08/21/2001 | CONTACT SCHEME FOR INTRACAVITY-CONTACTED VERTICAL-CAVITY SURFACE-EMITTING LASER | HALL, ERIC M. |
| 09934789 | 6583033 | 150 | 08/21/2001 | METHOD OF FABRICATING A DISTRIBUTED BRAGG REFLECTOR BY CONTROLLING MATERIAL COMPOSITION USING MOLECULAR BEAM EPITAXY | HALL, ERIC M. |
| 09934791 | 6810064 | 150 | | HEAT SPREADING LAYERS FOR VERTICAL CAVITY | HALL, ERIC M. |

| | | | | SURFACE EMITTING LASERS | |
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| 09935009 | 6653158 | 150 | 08/21/2001 | DOUBLE INTRACAVITY CONTACTED LONG- WAVELENGTH VCSELS AND METHOD OF FABRICATING SAME | HALL, ERIC M. |
| 09935012 | 6798817 | 150 | 08/21/2001 | DISTRIBUTED BRAGG REFLECTORS INCORPORATING SB MATERIAL FOR LONG- WAVELENGTH VERTICAL CAVITY SURFACE EMITTING LASERS | HALL, ERIC M. |
| 09935122 | 6687281 | 150 | 08/21/2001 | DOUBLE INTRACAVITY CONTACTED LONG- WAVELENGTH VCSELS | HALL, ERIC M. |
| 09935279 | Not Issued | 161 | 08/21/2001 | CURRENT LEVELING LAYER INTEGRATED WITH APERTURE FOR INTRACAVITY DEVICE | HALL, ERIC M. |
| 09935352 | 6841407 | 150 | 08/21/2001 | METHOD FOR APERTURING VERTICAL-CAVITY SURFACE- EMITTING LASERS (VCSELS) | HALL, ERIC M. |
| 60226866 | Not Issued | 159 | 08/22/2000 | METHODS FOR MANUFACTURE OF VERTICAL CAVITY SURFACE EMITTING LASERS AND ARTICLES SO PRODUCED | HALL, ERIC M. |
| 60227161 | Not Issued | 159 | 08/22/2000 | METHODS OF MANUFACTURE OF BRAGG MIRRORS FOR LONG-WAVELENGTH VERTICAL CAVITY LASERS AND ARTICLES SO PRODUCED | HALL, ERIC M. |
| 60227165 | Not Issued | 159 | 08/22/2000 | METHOD FOR PROCESSING DOUBLE-INTRACAVITY CONTACTED LONG- WAVELENGTH VCSELS | HALL, ERIC M. |
| 09836450 | Not Issued | 161 | 04/16/2001 | | HALL, ERIC MICHAEL |
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